

**Claim 10,**     **Line 1:**     Delete "any one of the preceding" and insert Claim 1--.  
                 **Line 2:**     Delete "claims".

11.     (Amended)     Structure according to [any one of the preceding claims] Claim 1, in which the [polyolefin (B) of the] third layer comprises a polyolefin (B) which comprises (i) a high density polyethylene (HDPE) and (ii) a mixture of a polyethylene (C1) and a polymer (C2) chosen from elastomers, very low density polyethylenes and ethylene copolymers, the mixture (C1) + (C2) being co-grafted with an unsaturated carboxylic acid.

12.     (Amended)     Structure according to [any one of Claims 1 to 10, in which the polyolefin (B) of] Claim 1, wherein the third layer comprises a polyolefin (B) which comprises (i) a high density polyethylene (HDPE), (ii) a polymer (C2) chosen from elastomers, very low density polyethylenes and ethylene copolymers (C2) being grafted with an unsaturated carboxylic acid and (iii) a polymer (C2) chosen from elastomers, very low density polyethylenes and ethylene copolymers.

13.     (Amended)     Structure according to [any one of Claims 1 to 10, in which the polyolefin (B) of] Claim 1, wherein the third layer comprises a polyolefin (B) which comprises (i) polypropylene and (ii) a polyolefin which results from the reaction of a polyamide (C4) with a copolymer (C3) comprising propylene and a grafted or copolymerized unsaturated monomer X.

14.     (Amended)     Structure according to [any one of Claims 1 to 10, in which the polyolefin (B) of] Claim 1, wherein the third layer comprises a polyolefin (B) which comprises (i) a polyethylene of LLDPE, VLDPE or metallocene type and (ii) an ethylene-alkyl (meth)acrylate-maleic anhydride copolymer.

**Claim 15,**     **Line 1:**     Delete "any one of Claims 1 to" and insert --Claim 1--.  
                 **Line 2:**     Delete "10".

16. (Amended) Structure according to Claim 15, in which the [polyolefin (B) of] the third layer comprises a polyolefin B, which comprises (i) a polyethylene of LLDPE, VLDPE or metallocene type and (ii) an ethylene-alkyl (meth)acrylate-maleic anhydride copolymer.

17. (Amended) Structure according to Claim 15, in which the third layer comprises a polyolefin (B) which comprises two functionalized polymers comprising at least 50 mol% of ethylene units and which can react to form a crosslinked phase.

Claim 18, Line 1: Delete "Devices" and insert --A device--.

Line 3: Delete "the" and insert --a--; delete "any".

Line 4: Delete "one of the preceding claims" and insert --Claim 1--.

**Please add the following new claim:**

-- 19. Structure according to Claim 2, in which the binder comprises:

- 5 to 30 parts of a polymer (D) which itself comprises a mixture of a polyethylene D1 with a density of between 0.910 and 0.940 and of a polymer (D2) chosen from elastomers, very low density polyethylenes and metallocene polyethylenes, the mixture (D1) + (D2) being co-grafted with an unsaturated carboxylic acid,

- 95 to 70 parts of a polyethylene (E) with a density of between 0.910 and 0.930,

- the mixture of (D) and (E) being such that:

• its density is between 0.910 and 0.930,

• the content of grafted unsaturated carboxylic acid is between 30 and 10,000 ppm,

• the MFI (ASTM D 1238 - 190°C - 2.16 kg) is between 0.1 and 3 g/10 min, the MFI denotes the melt flow index.

20. Structure according to Claim 2, in which the binder comprises:

- 5 to 30 parts of a polymer (F) which itself comprises a mixture of a polyethylene (F1) with a density of between 0.935 and 0.980 and of a polymer (F2) chosen from elastomers, very low density polyethylenes and ethylene copolymers, the mixture (F1) + (F2) being co-grafted with an unsaturated carboxylic acid,